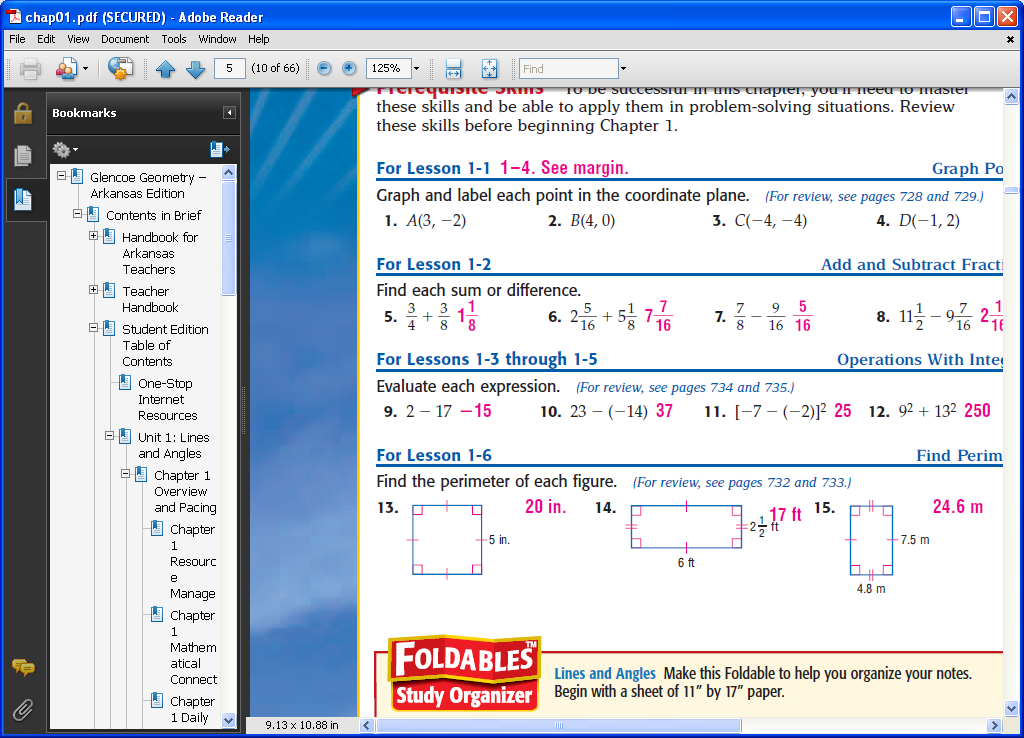
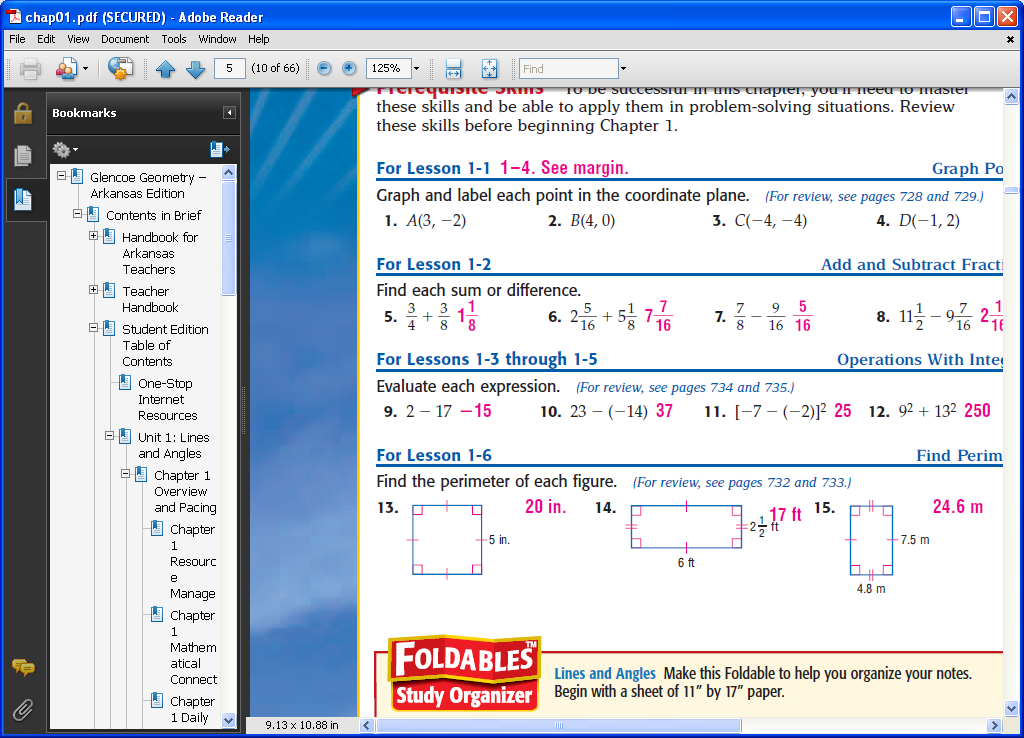
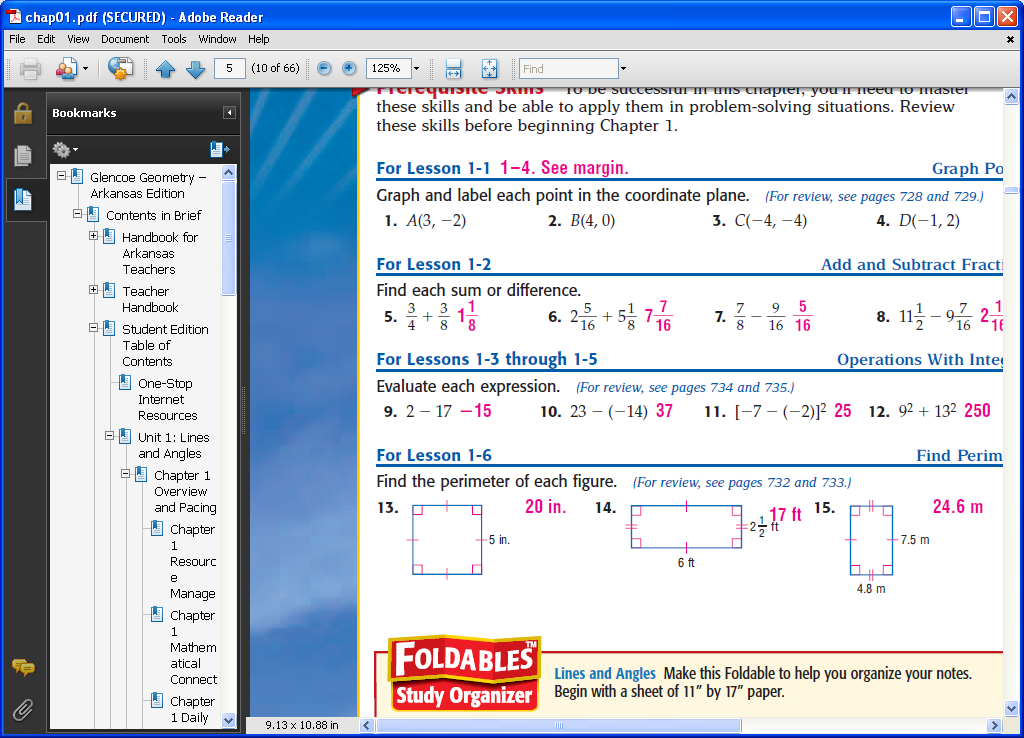
Getting Started Day 1

1. Graph and label each point in the coordinate plane.

A(3,-2) B(4,0) C(-4,-4) D(-1,2)



1. Find each sum or difference.
2. + B. 2 C. D.
3. Evaluate each expression.
4. 2-17 B. 23 – (-14) C. [-7 – (-2)]2 D. 92+132
5. Find the perimeter of each figure



ALGEBRA/GEO NAMETAGS

|  |  |  |  |
| --- | --- | --- | --- |
| **-2** | **-1** | **1** | **2** |
| A | B | C | D |
| E | F | G | H |
| I | J | K | L |
| M | N | O | P |
| Q | R | S | T |
| U | V | W | X |
| Y | Z |  |  |

Write the letters of your name. You can use the first and last names or just the first name. Repeat letters if necessary to get 10 letters in 1 column and then the second column. Code each letter with -2,-1,1,2. Write as an ordered pair in the code column

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Letters | | Code  (x,y) | rotation of 90o CLOCKWISE  (y, -x) | 180o Rotation  (-x, -y) | rotation 90o  Counterclockwise  (-y, x) |
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